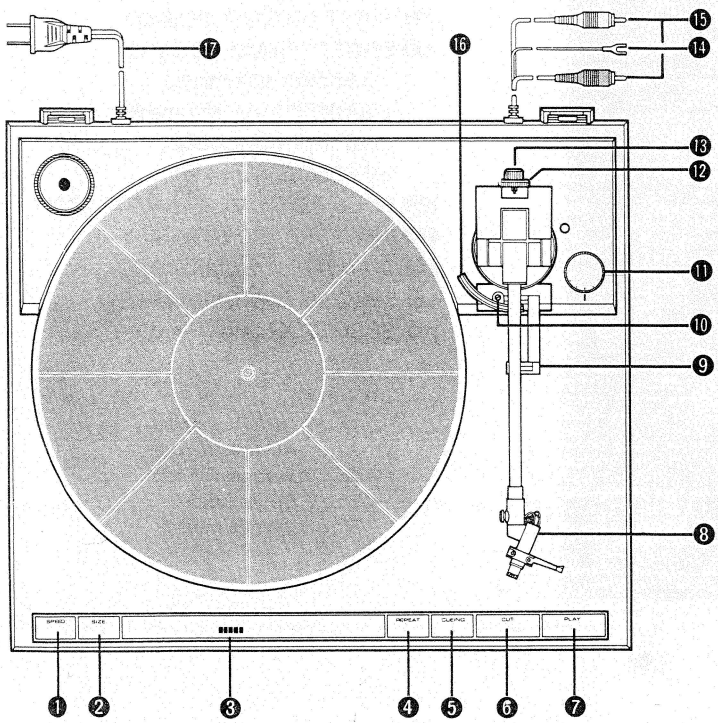
TEAC®

SERVICE MANUAL

P-707

Direct-Drive Turntable

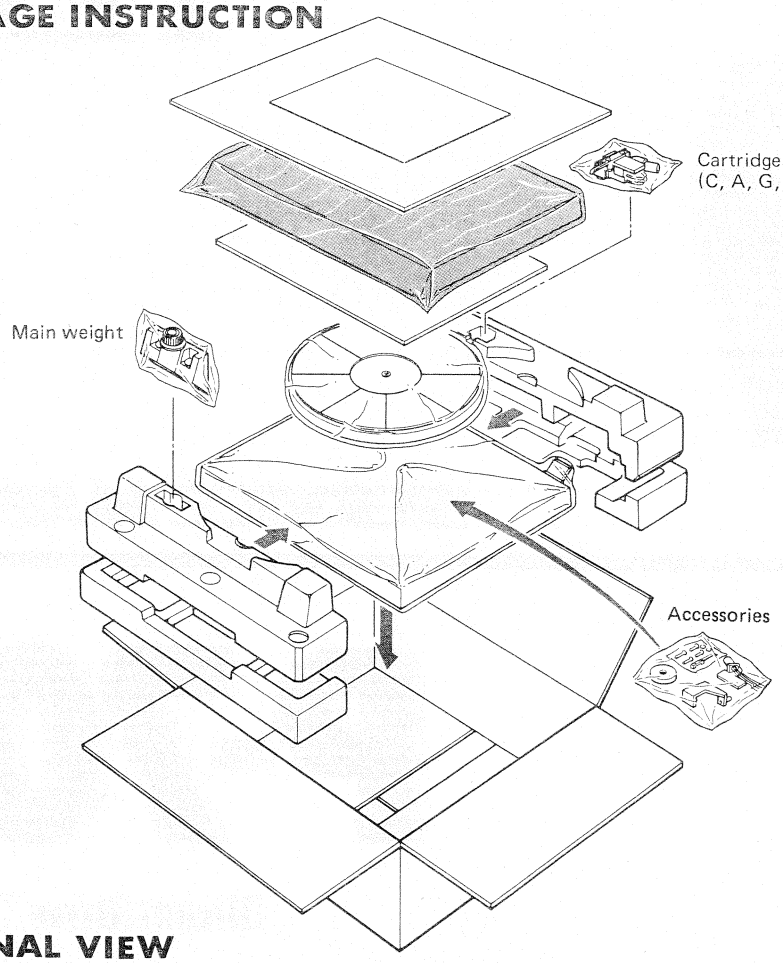


1. SPEED SWITCH
2. RECORD SIZE SELECTOR SWITCH
3. SPEED LOCK INDICATOR
4. REPEAT SWITCH
5. CUEING SWITCH
6. CUT SWITCH
7. PLAY SWITCH
8. HEADSHELL
9. ARM REST/ARM LOCK
10. STYLUS HEIGHT ADJUSTMENT SCREW
11. ANTI-SKATING KNOB
12. INDICATOR RING
13. BALANCE ADJUSTMENT KNOB
14. GROUND WIRE
15. OUTPUT PLUGS
16. ARM LIFTER
17. POWER CORD

Effective : August, 1982

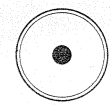
5704014900

PACKAGE INSTRUCTION

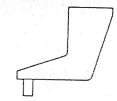


ACCESSORIES

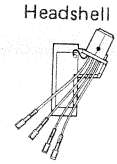
EP adaptor



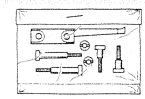
Overhang gauge



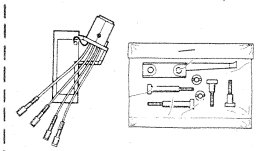
Headshell



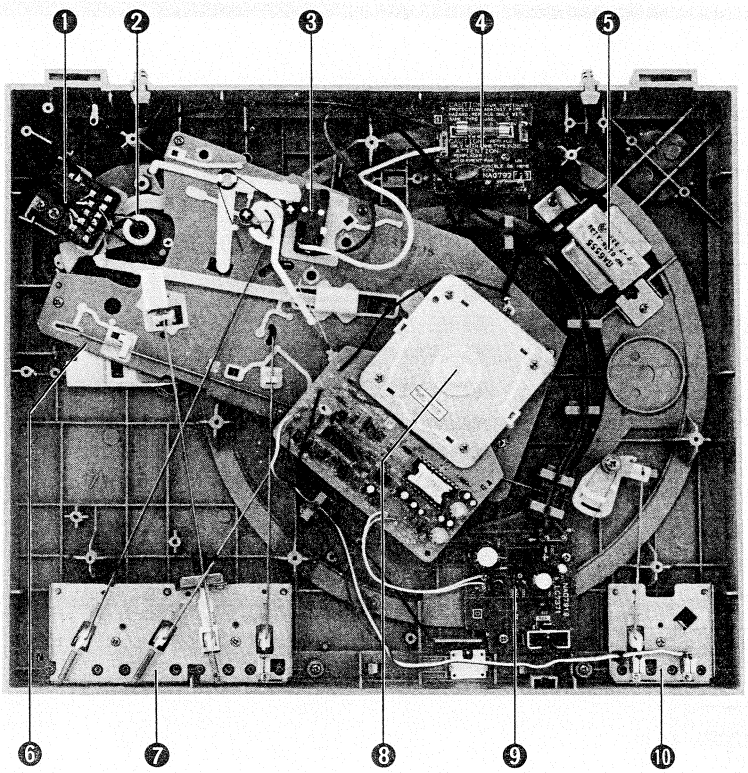
Fixing screw Ass'y



(Add to B model only)



INTERNAL VIEW



❶ PU CORD ASS'Y
❷ RETURN ARM ASS'Y
❸ MICROSWITCH
❹ FIRST CIRCUIT BOARD
❺ POWER TRANSFORMER
GA65550 (C) model
GA65560 (A), (B) models
GA65571 (G) model
GA65580 (R) model
❻ FULL AUTO MECHANISM ASS'Y
❼ SWITCH BASE (D) ASS'Y
❽ DD MOTOR (JC00075)
❾ SECOND CIRCUIT BOARD
❿ SELECTOR SWITCH (D) ASS'Y

C : Canadian model
A : Australian model
G : European model
B : British model
R : General model

■SPECIFICATIONS

TURNTABLE MOTOR SECTION

Type . . . . . Fully-automatic turntable system
Drive System . . . . . .Direct-drive system
Motor . . . . . Quartz-phase locked direct drive motor
Turntable . . . . . .Aluminium diecast 300 mm
Speed . . . . . .33-1/3 and 45 rpm
Wow and Flutter . . . . . 0.045% WRMS
Signal-to-Noise Ratio . . . . . 77 dB (DIN-B)

TONEARM SECTION

Type . . . . . .Low-mass sensitive straight tonearm
Effective Length . . . . . .222 mm
Offset angle . . . . . 23°
Overhang . . . . . .16 mm
Stylus Pressure Range . . . . . 0 – 2.5 g
Usable Cartridge Weight . . . . . 2.5 – 9 g
Head Shell . . . . . Plastic

CARTRIDGE

Type . . . . . VM Type
Frequency Response . . . . . 20 Hz – 20,000 Hz
Output Voltage . . . . . 2.5 mV
Appropriate Stylus Pressure . . . . . 2.0 g
Channel Separation . . . . . 16 dB at 1 kHz
Stylus . . . . . 0.6 mil diamond
Load Impedance . . . . . 47 k ohms
Cartridge Weight . . . . . 5.8 g

GENERAL

Power Requirements . . . . . .110 – 120/220 – 240 V,
AC 50/60 Hz (General Export Model)
120 V, AC 60 Hz (Canada)
220 V, AC 50 Hz (Europe)
240 V, AC 50 Hz (U.K./Australia)
Power Consumption . . . . . 6 W
Dimensions (W x H x D) . . . . . 435 x 111 x 378 mm
(17-1/8" x 4" x 14-7/8")
Weight . . . . . 6.5 kg (14-5/16 lbs) net

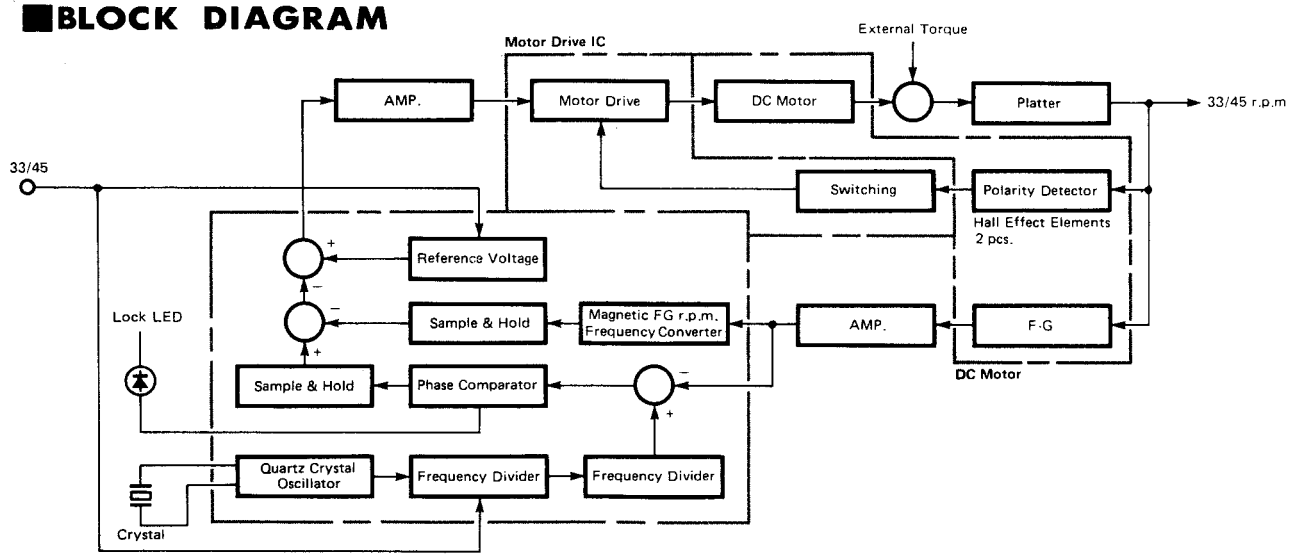
*U.K. models are supplied without cartridges.

- Improvements may result in specifications or features changing without notice.

CAUTION

⚠ Parts marked with this sign are safety critical components. They must always be replaced with identical components – refer to the TEAC parts list to ensure appropriate replacement.

■BLOCK DIAGRAM



■DISASSEMBLY PROCEDURES

- NOTES ON DISASSEMBLY

Before disassembling the unit, remove the platter and headshell with cartridge, and securely tie the arm to the arm rest with string, etc. Then gently turn the unit upside down and place it on cloth, etc. Piled up on both sides to protect the arm and cabinet from damage.

1. Bottom cover removal

a. Remove screws ① through ④ in fig. 1 and remove the acoustic insulator feet.
   ①~④ : Bind Head Tapping Screw with flat washer 3 x 12Y
b. Remove screws ⑤ through ⑩ in fig. 1 and remove the bottom cover.
   ⑤ : Bind Head Tapping Screw 3 x 10Y
   ⑥~⑩ : Bind Head Tapping Screw 3 x 12Y

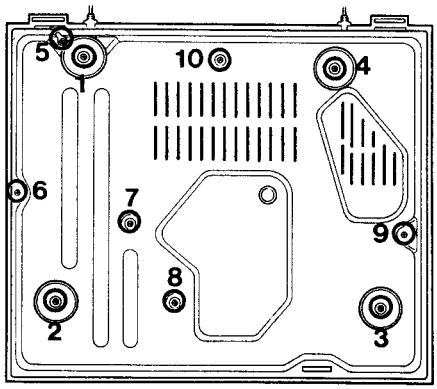


Fig. 1

2. PU cord Ass'y replacement

a. Remove the tonearm and ground wire.
b. Remove screw ① in fig. 2 and replace the PU cord Ass'y.
   ① : Bind Head Tapping Screw 3 x 10Y

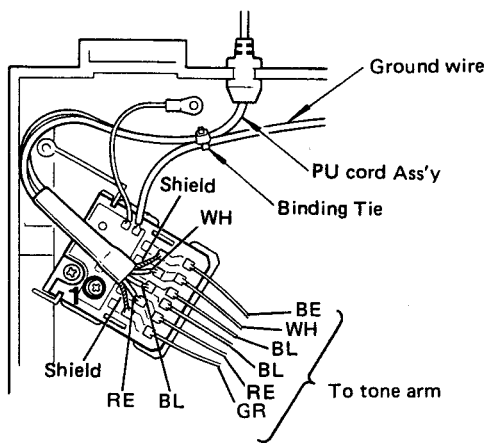


Fig. 2

3. DD motor removal

a. Disconnect the lead wires connected to the motor.
b. Remove screws ① through ④ in fig. 3 and then remove the motor.
   ①~④ : Bind Head Tapping Screw 3 x 12Y
   ***When attaching the motor, you should confirm that the motor is not attached above the position of boss. (Refer to fig. 4)**

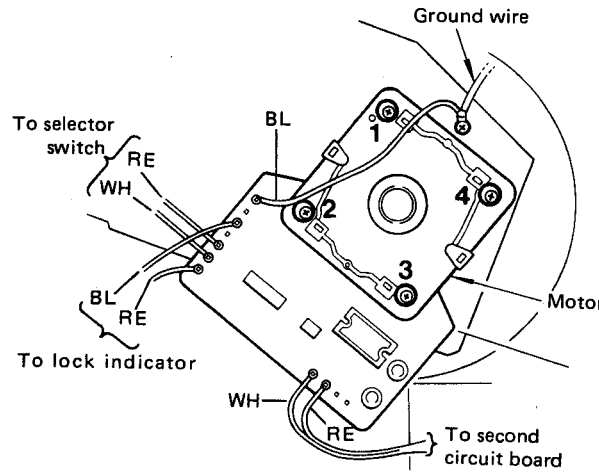


Fig. 3

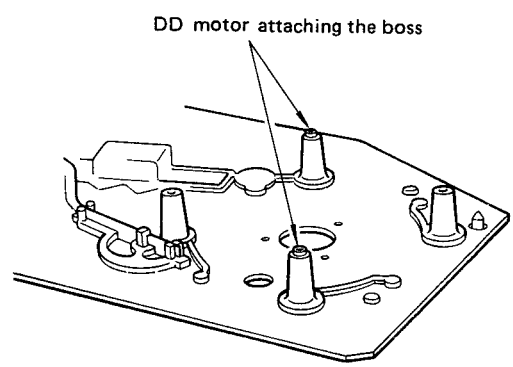


Fig. 4

4. Full auto mechanism Ass'y removal

a. Before this work, be sure to remove the PU cord Ass'y and motor.
b. Remove the repeat rod.
c. Remove the cut rod. (B)
d. Remove the cueing rod. (B)
e. Remove the play rod.
f. Remove the size rod. (L)
*** Be careful for the position of spring when mounting. (Refer to fig. 6)**
g. Remove the micro switch.
h. Remove plastic rivet ⑦ in fig. 5 and then remove the return rod.
*** Be careful not to lose the steel ball on the return rod.**
i. Remove screws ① through ⑥ in fig. 5 and then remove the full auto mechanism Ass'y.
①~⑥: Bind Head Tapping Screw 3 x 12Y
(Refer to "MECHANICAL DESCRIPTION" for the details.)
j. When mounting the full auto mechanism Ass'y, make sure to attach it to the return arm Ass'y as shown in fig. 7.

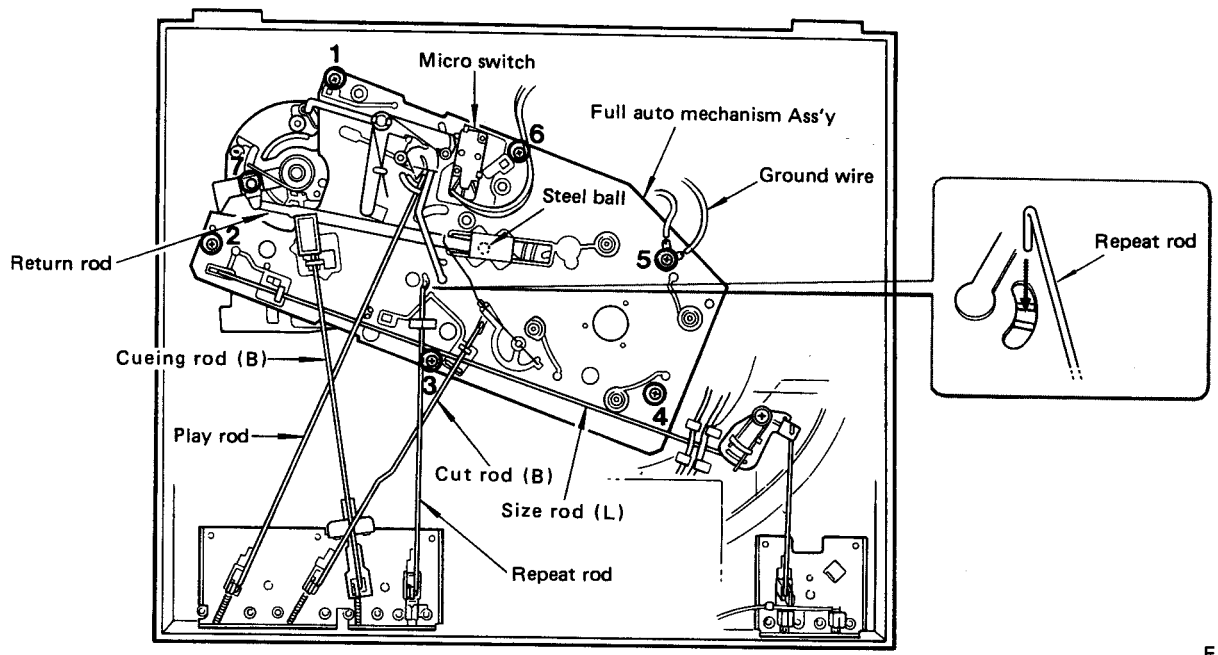


Fig. 5

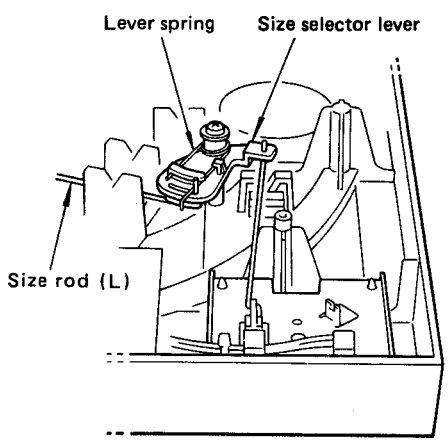


Fig. 6

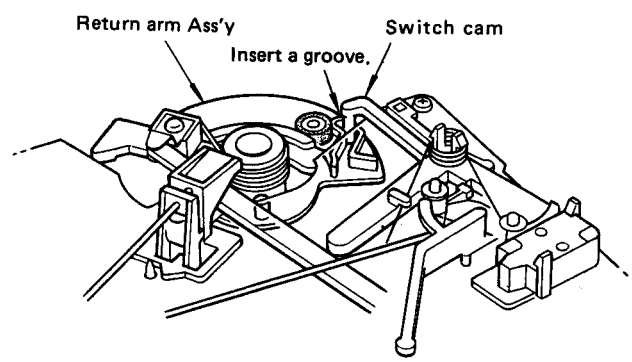


Fig. 7

5. Tonearm unit removal

a. Before work, make sure that the PU cord Ass'y and full auto mechanism Ass'y are removed.

b. Remove screws ① and ② in fig. 8 and then remove the return arm Ass'y.

c. Remove screw ③ in fig. 8 and then pull out the arm plate in the direction of an arrow. In this way you can remove the tonearm.

d. Remove screws ④ and ⑤ in fig. 8 and the EV arm Ass'y can be removed.

①, ② : Flat Head Tapping Screw 3 x 10Y

③~⑤ : Bind Head Tapping Screw 3 x 12Y

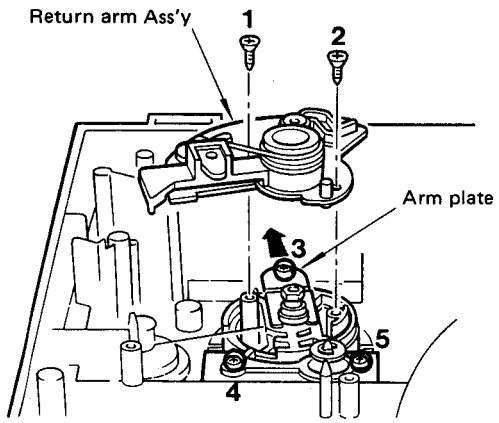


Fig. 8

6. Power transformer removal

a. Disconnect the lead wires which are connected to the first circuit board and the second circuit board.

b. Remove screws ① and ② in fig. 9 and then remove the power transformer.

①, ② : Bind Head Tapping Screw 3 x 12Y

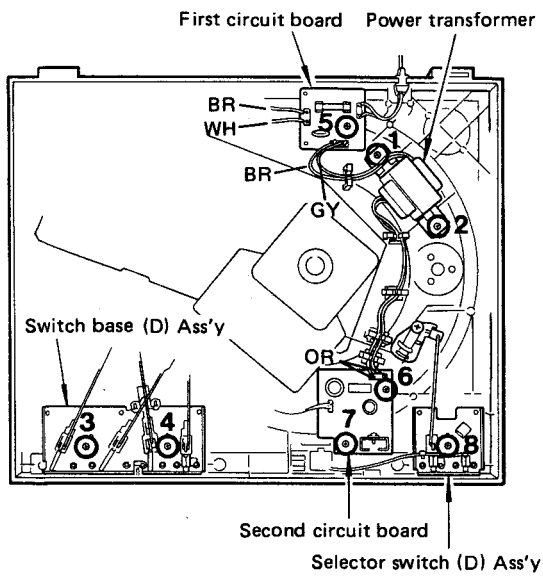


Fig. 9

7. Switch Base (D) Ass'y removal

a. Remove the Play rod, Cut rod, Cueing rod and Repeat rod.

b. Remove screws ③ and ④ in fig. 9 and then remove the switch base (D) Ass'y.

③, ④ : Bind Head Tapping Screw 3 x 12Y

8. First circuit board removal

a. Disconnect the lead wires connected to the first circuit board.

b. Remove screw ⑤ in fig. 9 and remove the first circuit board.

⑤ : Bind Head Tapping Screw 3 x 12Y

9. Second circuit board removal

a. Disconnect the lead wires connected to the second circuit board.

b. Remove screws ⑥ and ⑦ in fig. 9 and remove the second circuit board.

⑥, ⑦ : Bind Head Tapping Screw 3 x 12Y

10. Push switch replacement

a. Disconnect the lead wires connected to the push switch.

b. Remove screw ⑧ in fig. 9 and remove the selector switch (D) Ass'y.

⑧ : Bind Head Tapping Screw 3 x 12Y

c. Remove screw ① in fig. 10 and remove the push switch.

① : Pan Head Screw with spring washer M2.6 x 4Y

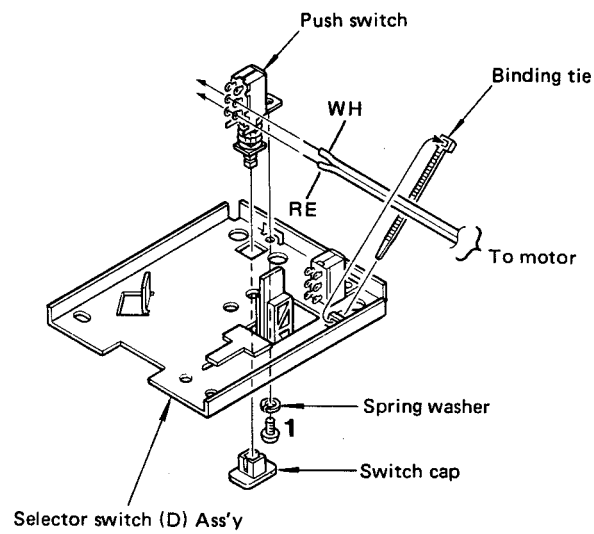
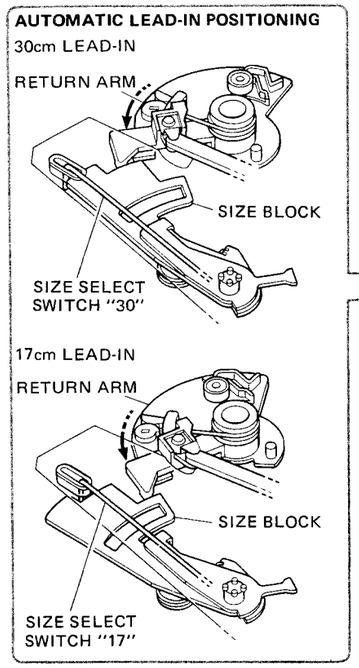
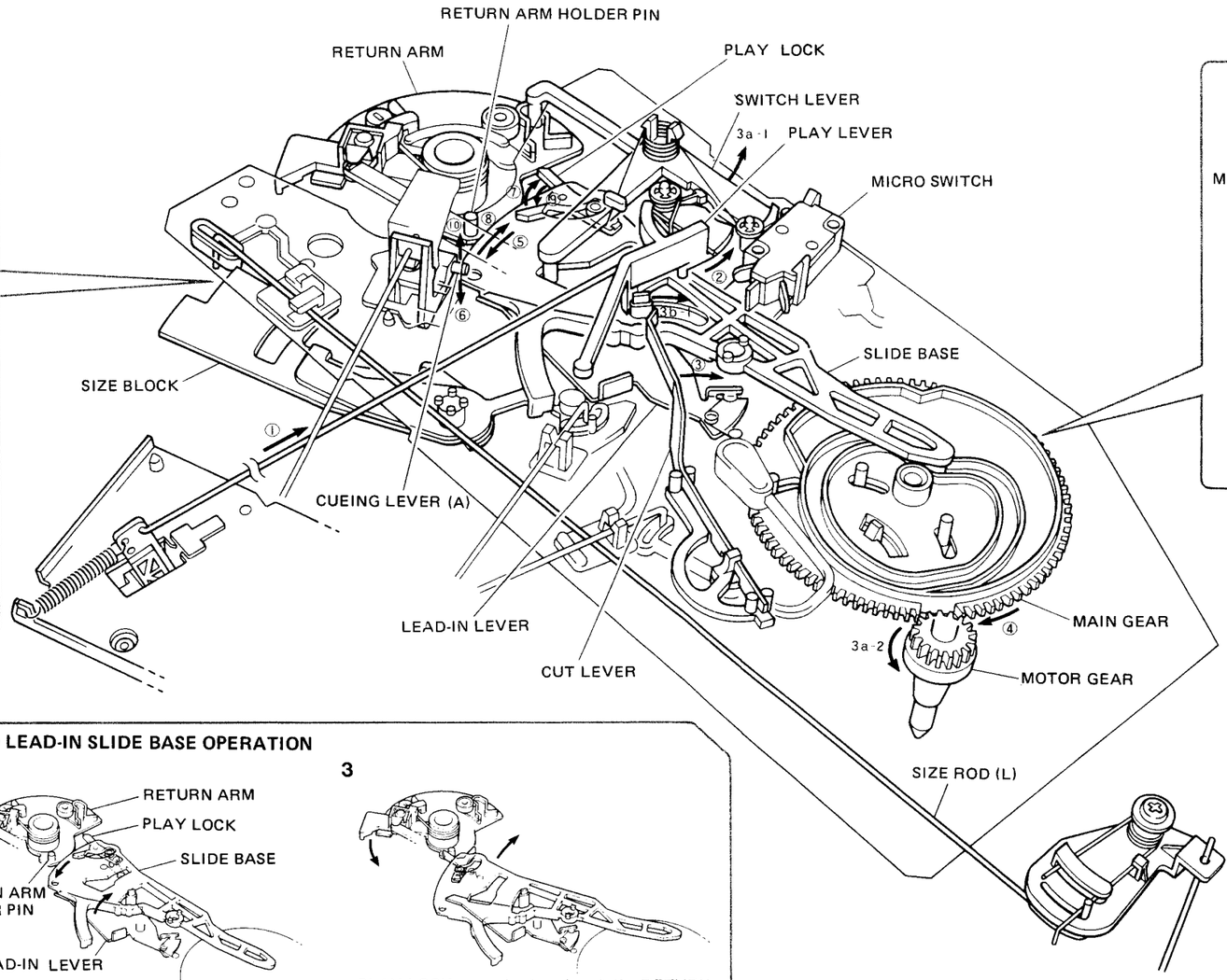


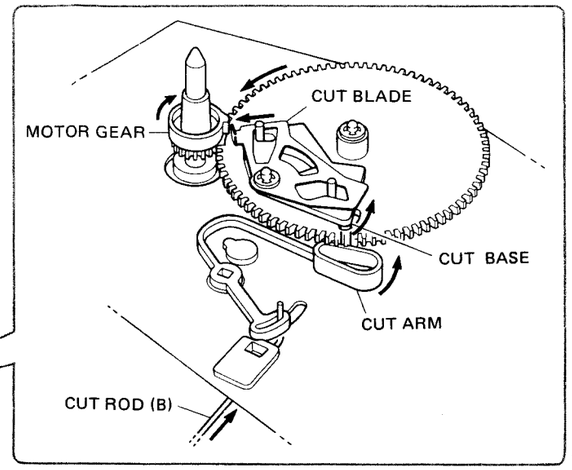
Fig. 10

■MECHANICAL DESCRIPTION

AUTO LEAD-IN OPERATION



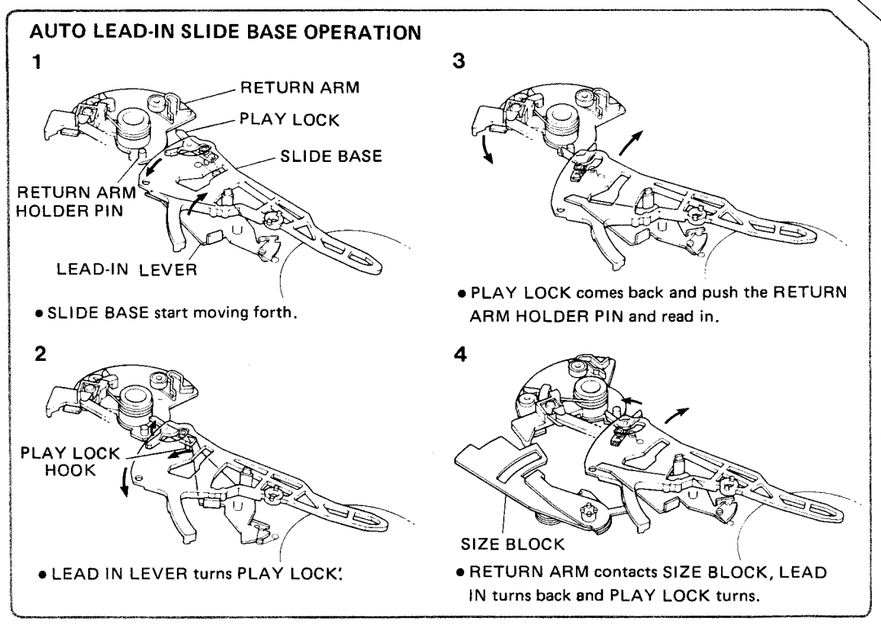




1. When PLAY button is pressed, PLAY LEVER moves and pushes SWITCH LEVER. Then it turns the MICRO SWITCH to on. Also as the PLAY LEVER moves, CUT LEVER and LEAD-IN LEVER are actuated to these regular positions.

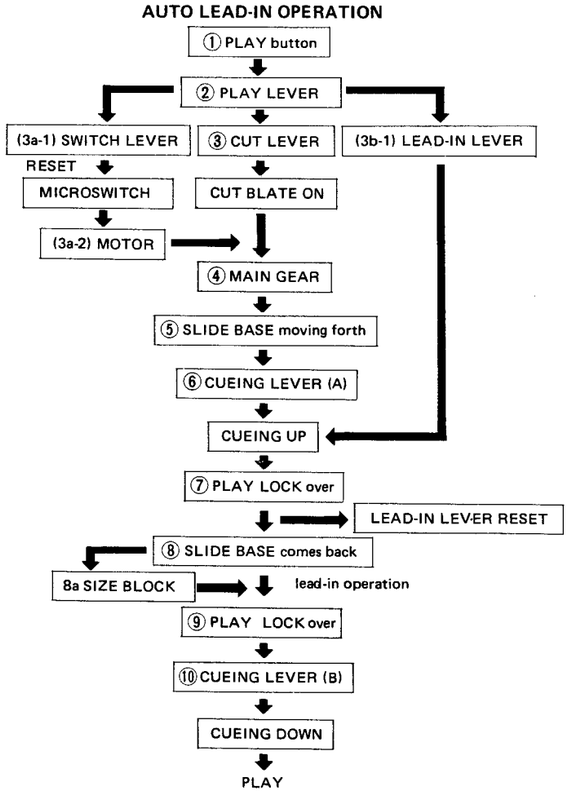
2. CUT LEVER further pushes CUT BASE which causes the CUT BLADE to turn on. At this point, as the motor has already started revolving, MOTOR GEAR and MAIN GEAR engage and lead-in operation will commence.
(MAIN GEAR makes a turn during one lead-in operation.)

AUTO LEAD-IN SLIDE BASE OPERATION

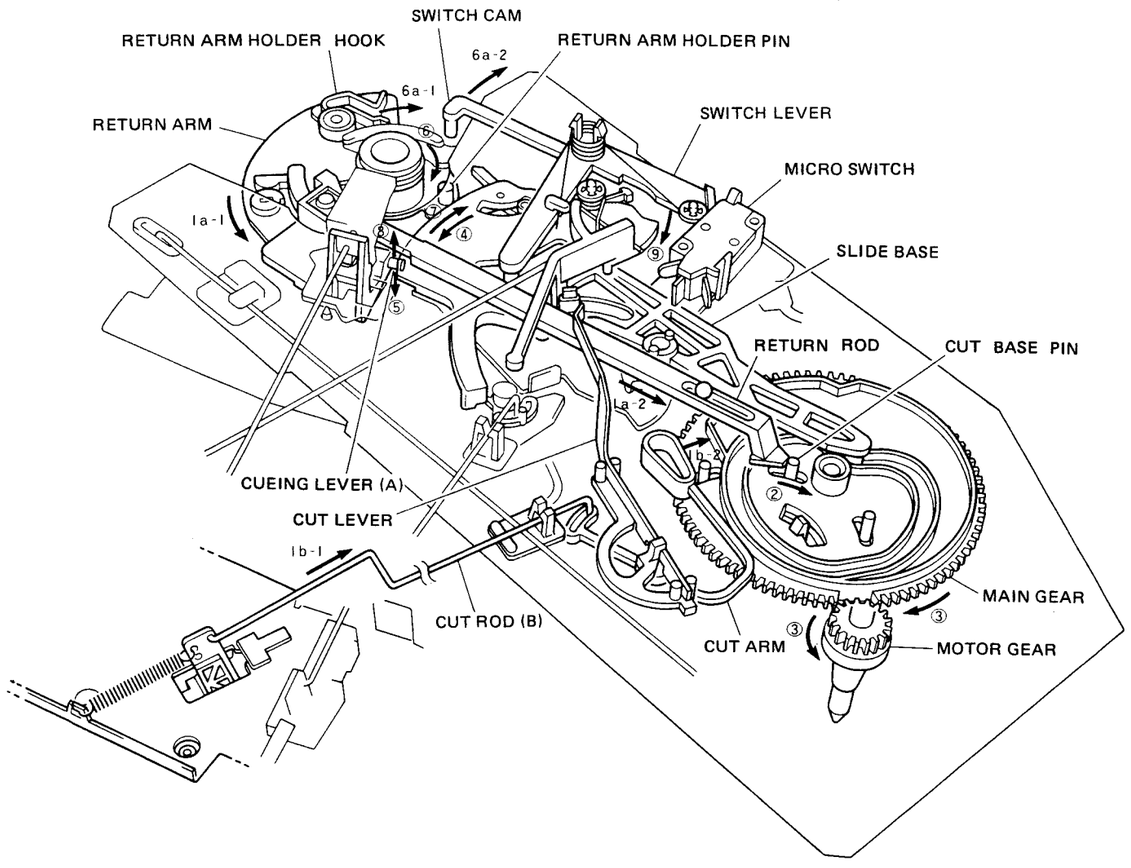

1
RETURN ARM
PLAY LOCK
SLIDE BASE
RETURN ARM HOLDER PIN
LEAD-IN LEVER
• SLIDE BASE start moving forth.
2
PLAY LOCK HOOK
• LEAD IN LEVER turns PLAY LOCK.
3
• PLAY LOCK comes back and push the RETURN ARM HOLDER PIN and read in.
4
SIZE BLOCK
• RETURN ARM contacts SIZE BLOCK, LEAD IN turns back and PLAY LOCK turns.

3. While the MAIN GEAR revolves a turn, SLIDE BASE reciprocates once. As the SLIDE BASE moves forth, it causes CUEING to move up by pushing the CUEING LEVER (A), LEAD-IN LEVER turns PLAY LOCK over and pushes the RETURN ARM PIN when SLIDE BASE is coming back, and the tonearm is carried to the preset lead-in position. The lead-in position determined to the position where RETURN ARM contacts SIZE BLOCK and it causes the tonearm to stop the movement to the inside. Also it causes CUEING to down and turning the PLAY LOCK over. LEAD-IN LEVER is reset as SLIDE BASE comes back.

AUTO LEAD-IN OPERATION

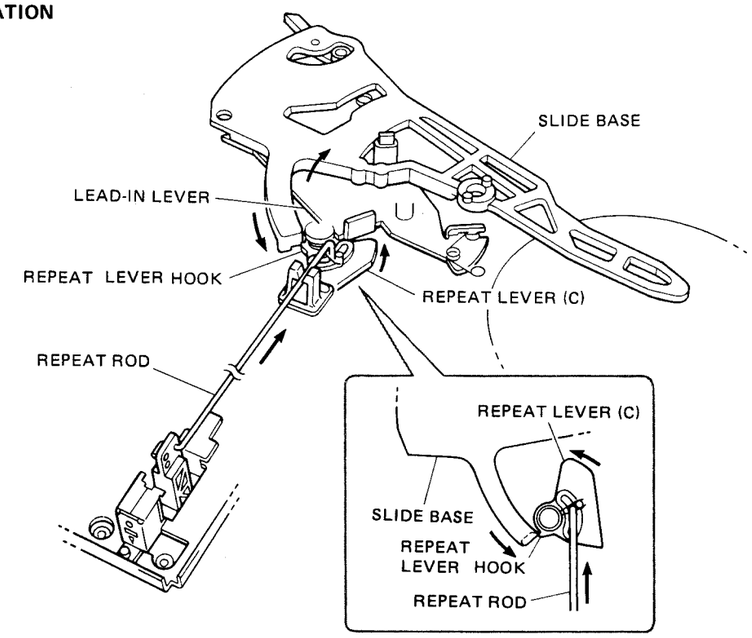


AUTO RETURN OPERATION

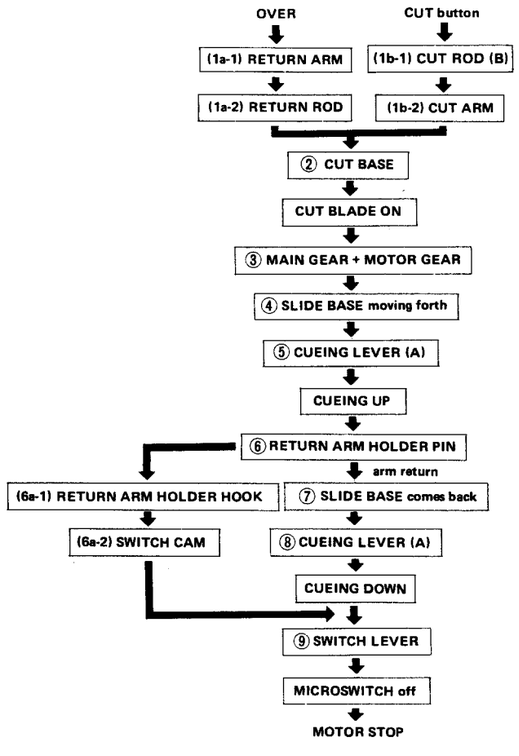


1. When record play is over and the stylus moves into the lead in groove, RETURN ROD moves CUT BASE by RETURN ARM. Or when CUT button is pressed to stop record play, CUT ARM moves CUT BASE by CUT ROD.
2. The actuation of CUT BASE causes the CUT BLADE to turn on and MOTOR GEAR and MAIN GEAR engage. Thus return operation will commence.
3. When MAIN GEAR rotates one turn, SLIDE BASE reciprocates once. As SLIDE BASE moves, it causes CUEING to move up by pushing the CUEING LEVER (B) and then PLAY LOCKpushes RETURN ARM PIN to bring the tonearm back to its original position. The coming back operation of SLIDE, BASE causes CUEING to move down and also it causes SWITCH LEVER to come off the MICRO-SWITCH. Thus the motor revolution stops.

REPEAT OPERATION



AUTO RETURN OPERATION



1. When REPEAT button is pressed, the switch is locked and moves REPEAT LEVER (C) by REPEAT ROD.
2. When record play is over and return operation and cut operation are actuated, REPEAT LEVER (C) causes LEAD-IN LEVER to bring back to the regular play position and thus lead-in operation will commence.

■GENERAL ADJUSTMENTS

• BEFORE ADJUSTMENT

Make sure that the following conditions are obtained for adjustment ;

a. Circumferencial temperature between 5 ~ 35°C and humidity is between 45% ~ 85%.
However, these don't always apply as long as normal operation is assures and adjustment can be performed properly.

b. The unit is located at a place free from vibration horizontally.

c. The place for adjustment is protected against magnetic and noise disturbance from the surroundings.

• Instruments for adjustment and check

Test record (NEC: ES-1008)
Buffer amplifier
Oscilloscope
⊖ small size driver

• Voltage check

Check DC voltage supplied to motor ass'y for the following specified value.

Voltage	DC24±2V

• Quartz lock synchronism check

1. Connect buffer amplifier with motor servo circuit board as shown in Fig. 11.

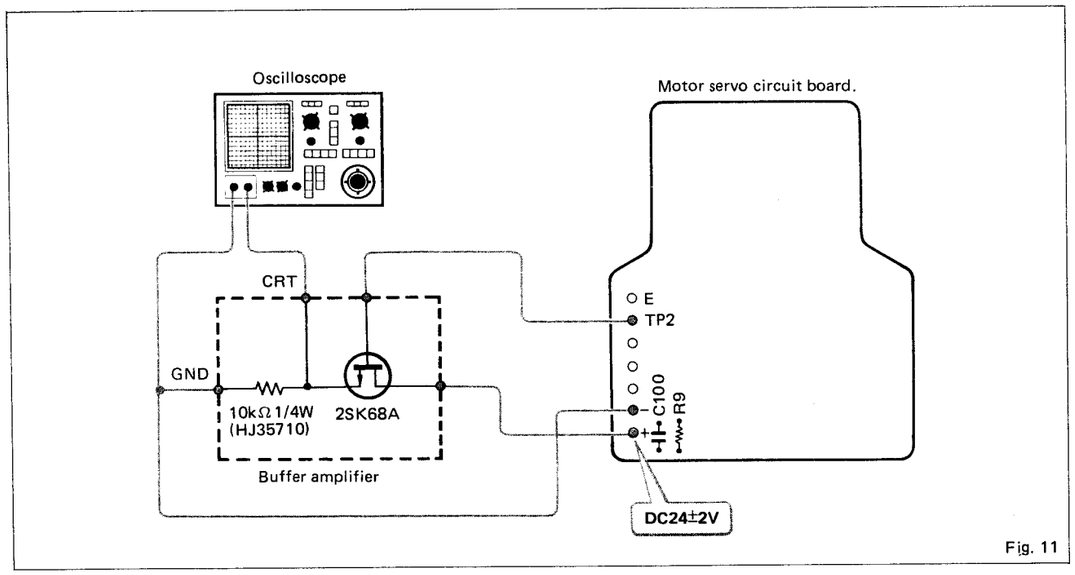


Fig. 11

2. Set SPEED switch to 33 (33 r.p.m.).
3. Start the motor by moving tonearm from arm rest.
4. Connect oscilloscope with CRT connector and GND and make sure that the wave form shown in Fig. 12 is observed.
5. If "T" fails to come within the values specified above, use an R9 whose resistance is within 5.1kΩ ~ 11kΩ.

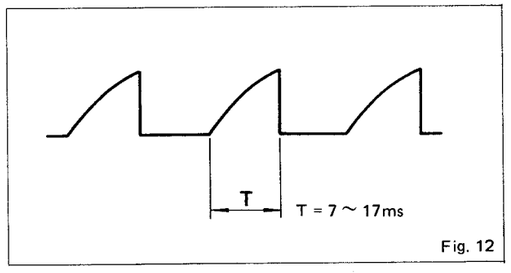


Fig. 12

MECHANICAL ADJUSTMENT

1. Auto lead-in operation check

Use test record (NEC : ES-1008) and check to ensure that tonearm leads in within the rating specified below.

Lead-in	Test record	Rating
30	Side 1 ①	19 ± 8 count
17	Side 1 ⑤	22 ± 8 count

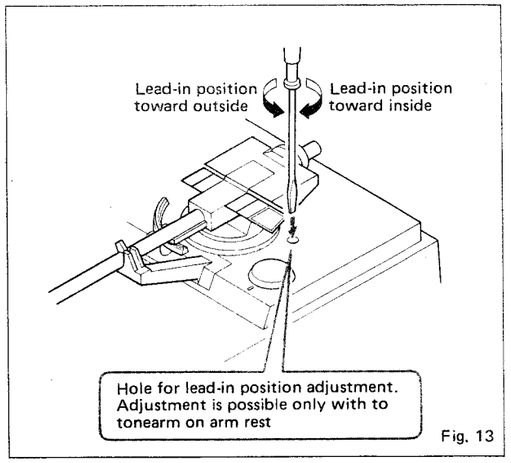


Fig. 13

2. Auto-return operation check

Adjust the auto-return operation of the tonearm at 17 ± 4 count in case of side 1 ⑥ (P=3mm) and also check to ensure that it doesn't function before 26 count in case of side 2 ④ (P=1mm) of the test record (NEC: ES-1008).

*** If a test record is not available, check for right auto-return operation with record in common use.**

3. Fitting the cartridge

When installing the cartridge, align it perfectly with the headshell and make sure that the tip of the stylus is vertical by using supplied overhang gauge.

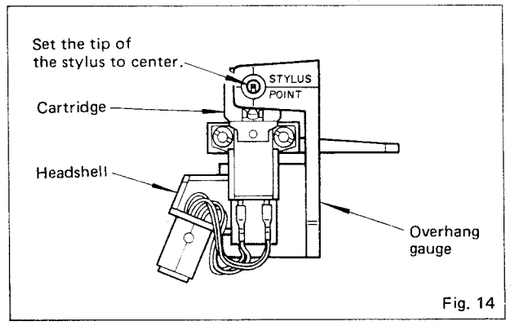


Fig. 14

4. Stylus height adjustment

When the tonearm is in the up position, the height of the stylus above the record should be about 6mm. If it is more or less than this, loosen the adjustment screw on the arm lifter, and adjust the height of the arm lifter so the distance of the stylus to the record is 6mm ± 1mm.

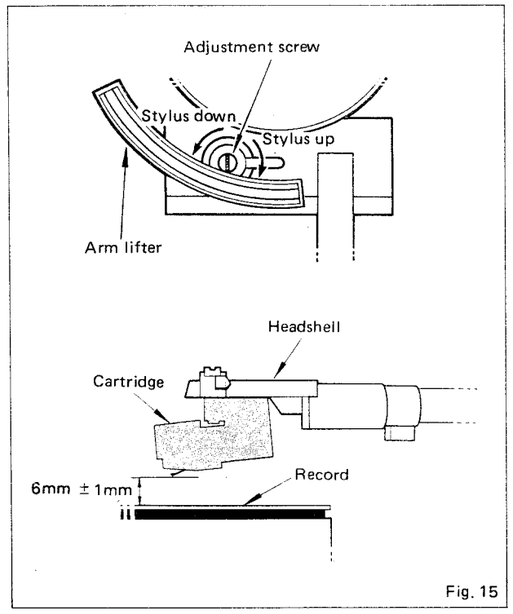
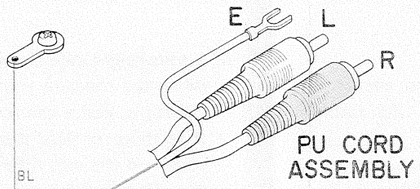
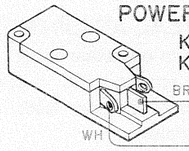


Fig. 15

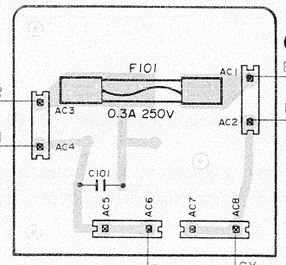
WIRING



Mi08208 : R, G, C, A, B

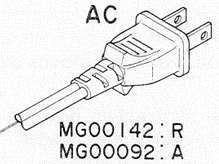


KA60013 : R, A, C
KA60014 : G, B

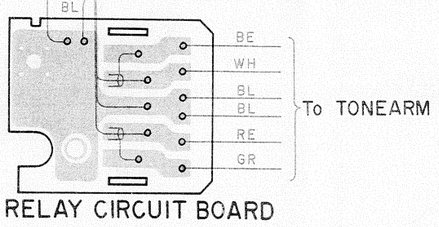


FIRST CIRCUIT BOARD

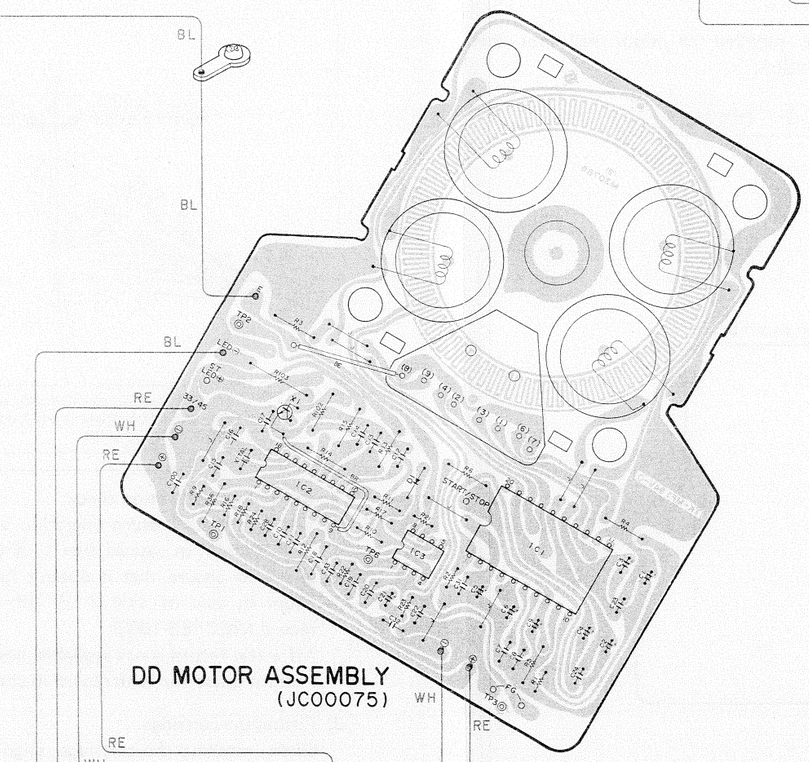
NA07922 : C
NA07923 : R

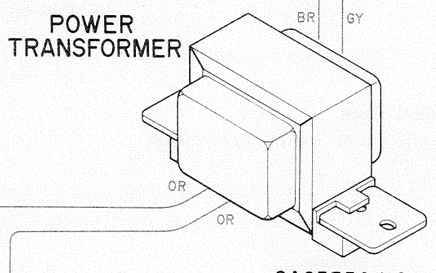


MG00142 : R
MG00092 : A
MG00095 : G
MG00100 : B
MG00084 : C



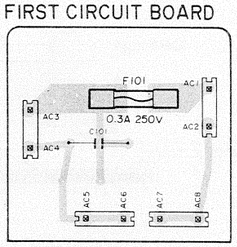
RELAY CIRCUIT BOARD





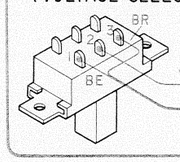
GA65550 : C
GA65560 : A, B
GA65571 : G
GA65580 : R

FIRST CIRCUIT BOARD

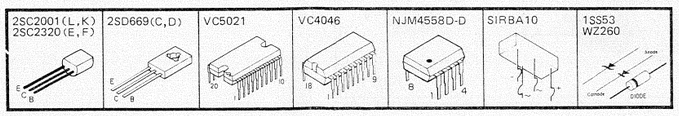


AUSTRALIAN
EUROPEAN
BRITISH
} MODELS : NA07932

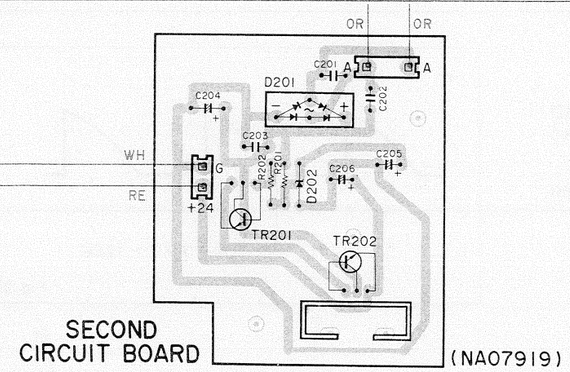
GENERAL MODEL ONLY
(VOLTAGE SELECTOR)



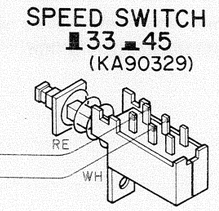
C : Canadian
B : British G : European
A : Australian R : General



(MZ08384)

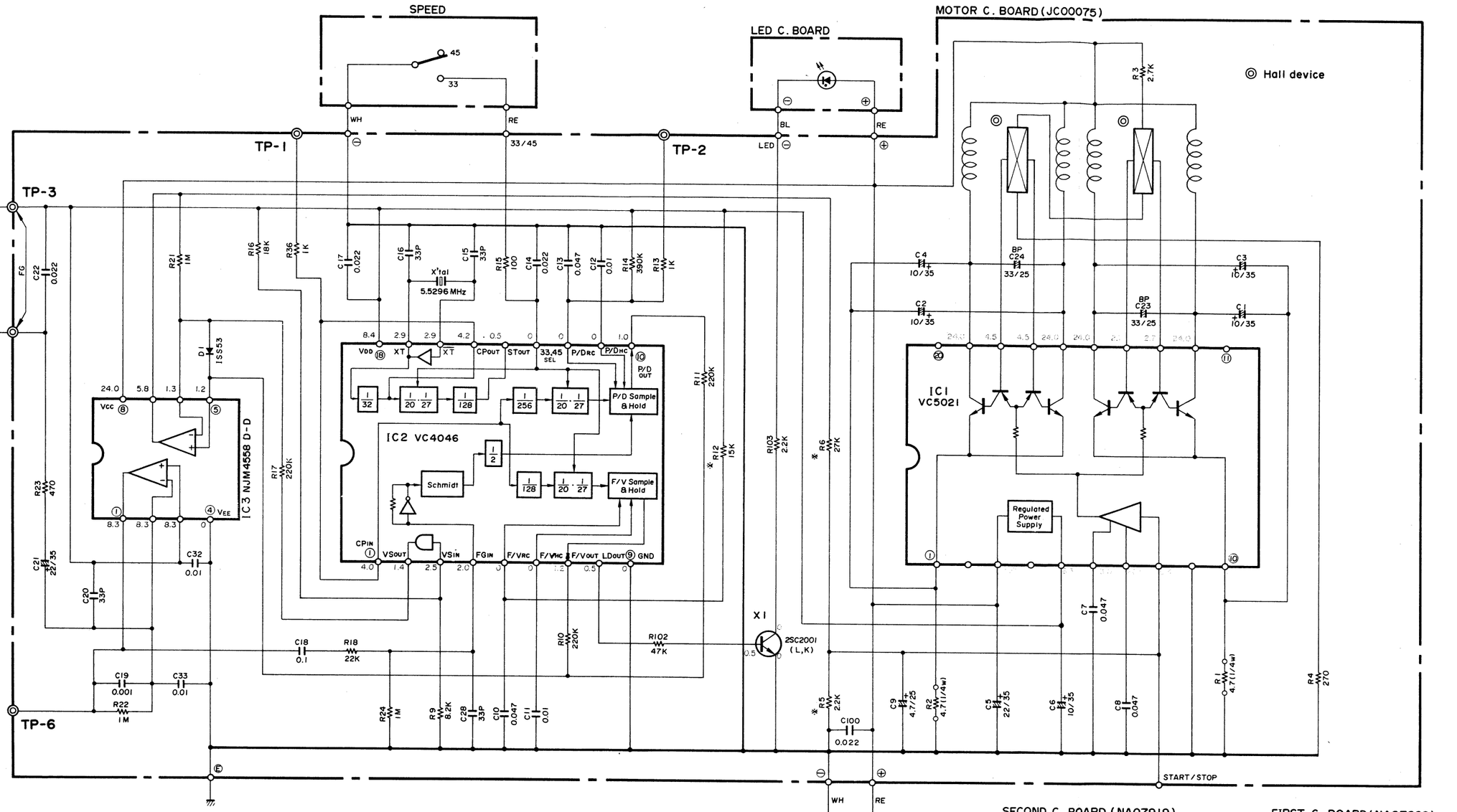


SECOND CIRCUIT BOARD (NA07919)

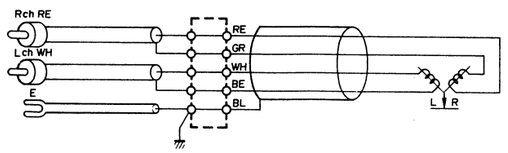


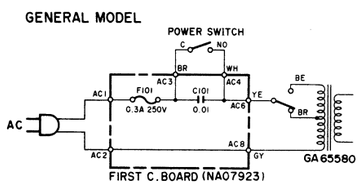
** Circuit boards are subject to change without notice.*

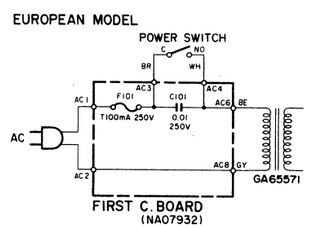
■SCHEMATIC DIAGRAM

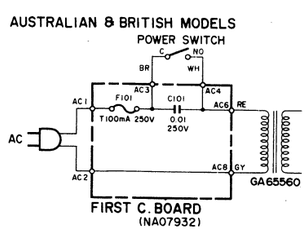


※ Metal film resistor









● WIRE COLOR ABBREVIATIONS

BL --- Black		GR --- Green	
BR --- Brown		BE --- Blue	
RE --- Red		VI --- Violet	
OR --- Orange		GY --- Gray	
YE --- Yellow		WH --- White	

All voltage measured with a 10MΩ/V DC electric volt meter.

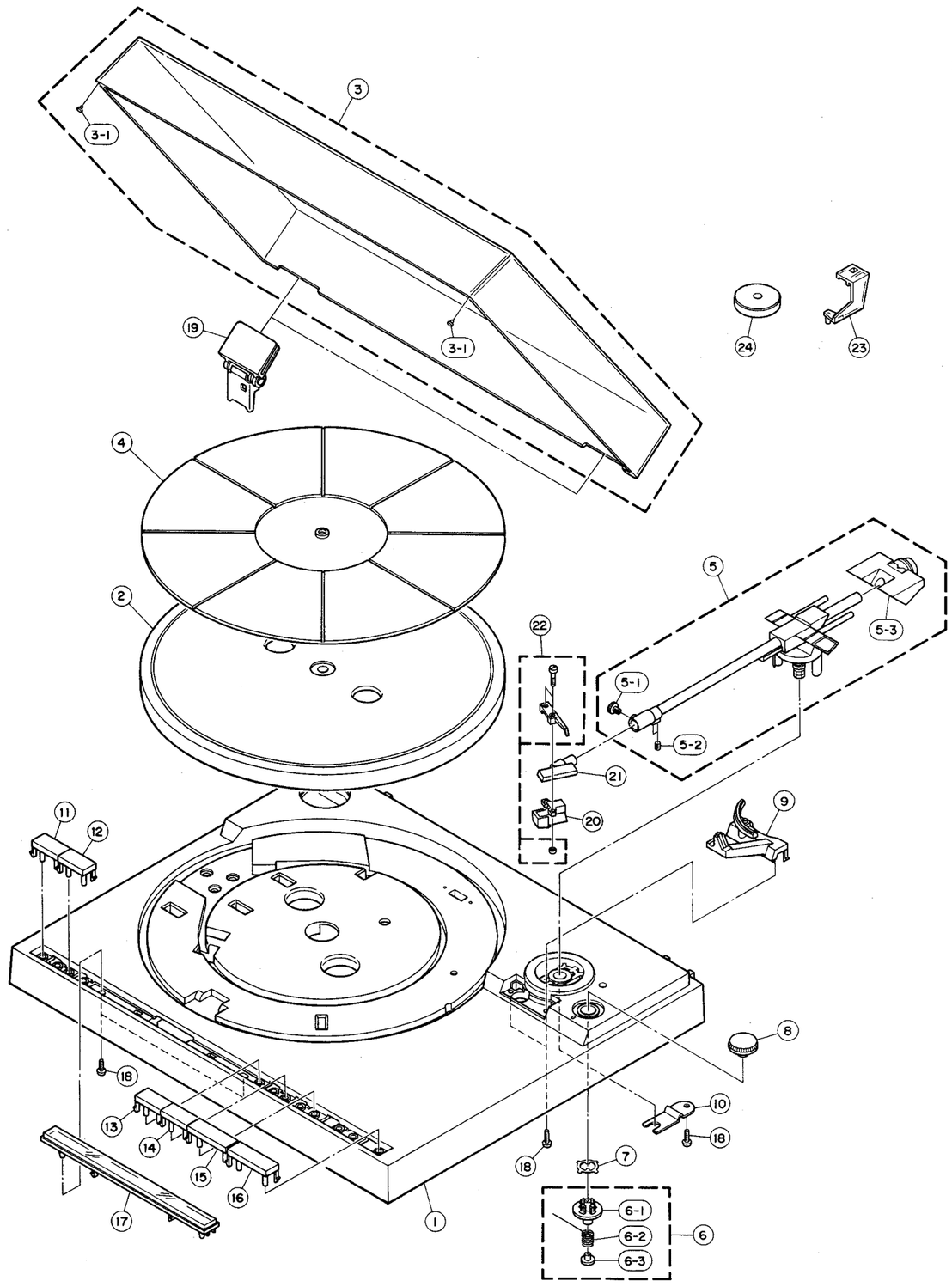
Schematic diagram is subject to change without notice.

(Continued from page 21)

Parts marked with *require longer delivery time.

REF. NO.	PARTS NO.	DESCRIPTION	REMARKS
30	*5760372000	Steel Ball ϕ5	
31	*5760381000	Rod Plate	
32		UL Tube ϕ6.5 [C]	
33	*5783603012	Bind Head Tapping Screw 3 x 12	
34	*5783603012	Bind Head Tapping Screw 3 x 8	
35	*5781203010	Flat Heat Tapping Screw 3 x 10	
36		Plain Washer ϕ3	
37	*5760368300	Plastic Rivet	
38	*5760367000	Screw With Step	
	*5760378800	Binding Tie	
	*5760371800	Ground Lug ϕ3	

■EXPLODED VIEW(TONE ARM EXTRNAL VIEW)

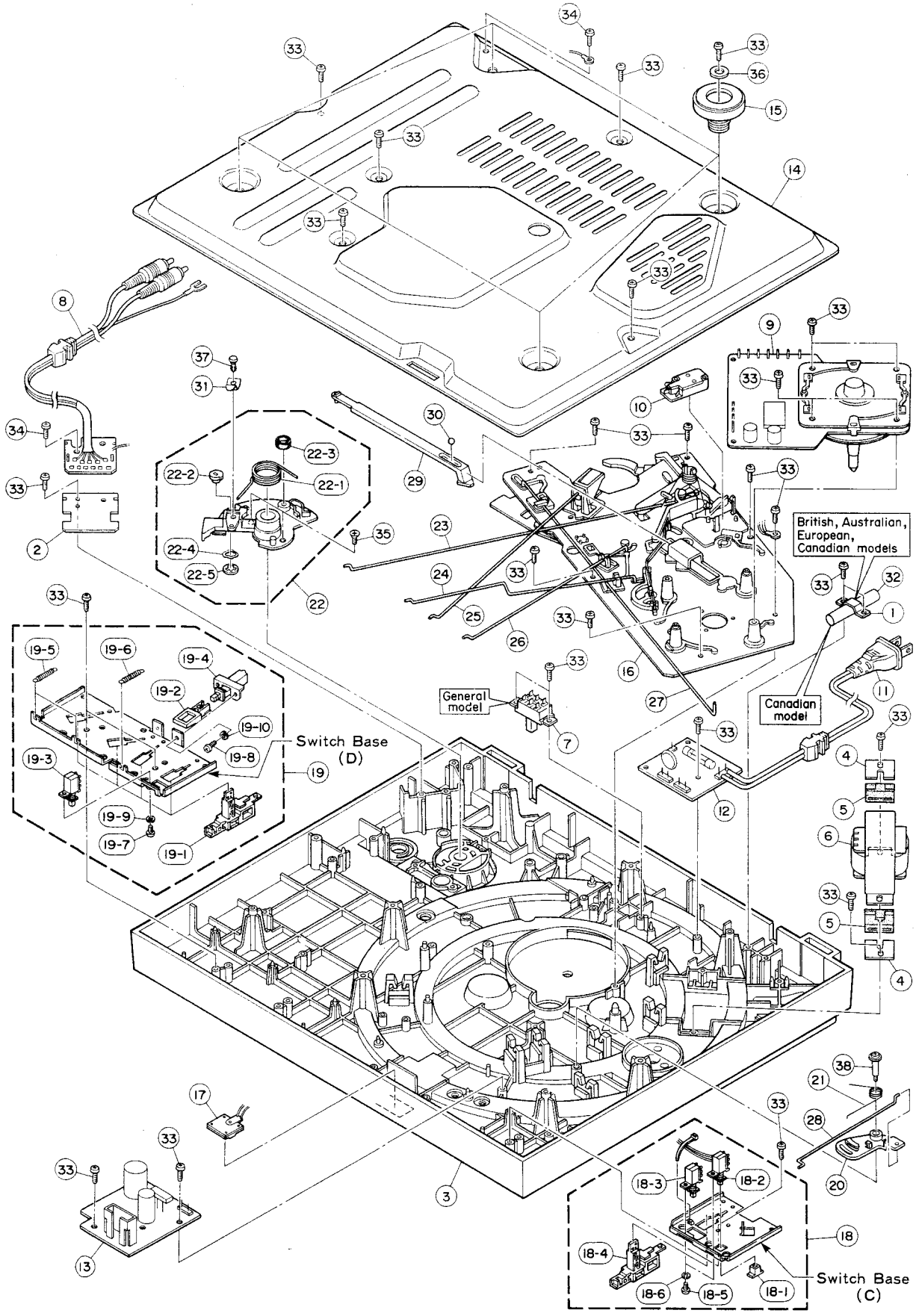


Parts marked with *require longer delivery time.

REF. NO.	PARTS NO.	DESCRIPTION	REMARKS
1	*5760381300	Cabinet	
2	*5760381200	Platter	
3	*5760370300	Dust Cover Ass'y	
3 - 1	*5760375100	Cushion Rubber	
4	*5760367600	Platter Pad	
5	5760371900	Tone Arm Ass'y	
5 - 1	5760379300	Knob, Head Lock	
5 - 2		Slotted Set Screw M2.6 x 3	
5 - 3	5760379400	Weight Ass'y	
6	5760370900	I.F.C. Ass'y	
6 - 1	*5760378300	Spring Holder	
6 - 2	*5760378400	Spring I.F.C.	
6 - 3	*5760378500	Spring Pusher	
7	*5760367400	Friction Washer	
8	5760367700	Knob. I.F.C.	
9	*5760371300	Elevation Arm Ass'y	
10	*5760366500	Arm Fixing Plate	
11	5760367800	Speed Button	
12	5760381600	Size Button	
13	5760381500	Repeat Button	
14	5760381400	Cueing Button (s)	
15	5760367900	Cut Button	
16	5760381700	Play Button	
17	*5760382900	Switch Plate Ass'y	
18		Bind Head Tapping Screw 3 x 12	
19	5760371500	Auto Hindge Ass'y	
20	5760371400	Cartridge [C, A, G, R]	
21	5760371600	Head Shell Ass'y	
22	*5760371700	Fixing Screw Ass'y	
23	*5760379900	Stylus Gage	
24	5760379800	EP Adaptor	

P-707

■EXPLODED VIEW(EXTERNAL VIEW)



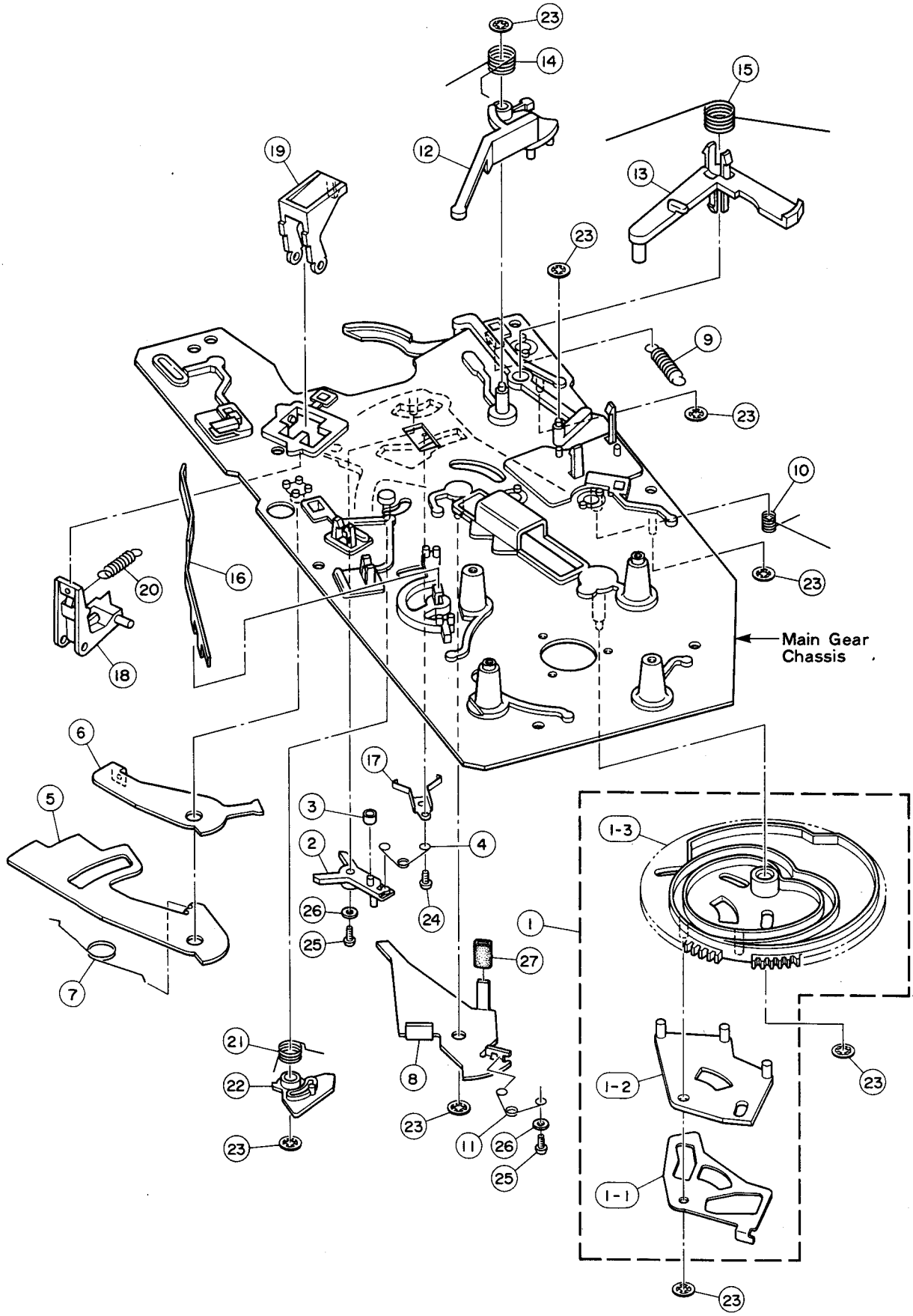
Parts marked with *require longer delivery time.

REF. NO.	PARTS NO.	DESCRIPTION	REMARKS
1	*5760367200	Cord Stopper	
2	*5760366800	PU Base	
3	*5760381300	Cabinet	
4	*5760366700	Hold Plate (Power Transformer)	
5	*5760368200	Cushion Rubber (Power Transformer)	
6	⚠ *5760368700	Power Transformer [C]	
6	⚠ *5760369000	Power Transformer [A, B]	
6	⚠ *5760368900	Power Transformer [G]	
6	⚠ *5760368800	Power Transformer [R]	
7	⚠ 5760369100	Voltage Selector	
8	5760369900	PU Cord Ass'y	
9	5760382000	Motor	
10	⚠ 5760382100	Micro Switch [R, A, C]	
10	⚠ 5760382200	Micro Switch [G, B]	
11	⚠ 5760369500	Power Cord [R]	
11	⚠ 5760369800	Power Cord [A]	
11	⚠ 5760369600	Power Cord [G]	
11	⚠ 5760369800	Power Cord [B]	
11	⚠ 5760369500	Power Cord [C]	
12	*5760370000	First Circuit Board [C]	
12	*5760370010	First Circuit Board [R]	
12	*5760370020	First Circuit Board [A, G, B]	
13	*5760382400	Second Circuit Board	
14	*5760366600	Bottom Cover	
15	*5760371200	Insulator Ass'y	
16	*5760382700	Full Automatic Mechanism Ass'y	
17	5760382300	LED	
18	5760382500	Change Switch Ass'y	
18 - 1	5760378700	Switch Cap	
18 - 2	5760378900	Push Switch	
18 - 3	5760383700	Push Switch	
18 - 4	*5760377400	Hinge, Switch	
18 - 5	*5760379000	Pan Head Screw M2.6 x 4	
18 - 6		Spring Lock Washer M2.6	
19	*5760382600	Switch Base Ass'y	
19 - 1	*5760377400	Hinge, Switch	
19 - 2	*5760383600	Joint Switch	
19 - 3	5760383700	Push Switch	
19 - 4	4760383800	Push Switch	
19 - 5	*5760377300	Spring, Switch Base	
19 - 6	*576038500	Spring, Joint	
19 - 7	*5760379000	Pan Head Screw M2.6 x 4	
19 - 8	*5760383900	Pan Head Screw M3 x 6	
19 - 9		Spring Lock Washer M2.6	
19 - 10		Spring Lock Washer M3	
20	*5760381800	Lever, Size Selector	
21	*5760381100	Spring, Lever	
22	*5760382800	Revolution Arm Ass'y	
22 - 1	*5760372800	Spring, Revolution Arm	
22 - 2	*5760374600	Holder Cam	
22 - 3	*5760374200	Arm Brake	
22 - 4	*5785150600	Washer ϕ6	
22 - 5	*5786106000	Stop Ring ϕ6	
23	*5760380400	Play Rod	
25	*5760380500	Cut Rod	
25	*5760380600	Cueing Rod	
26	*5760380700	Repeat Rod	
27	*5760380800	Size Rod (L)	
28	*5760380900	Size Rod (S)	
29	*5760368100	Retun Rod	

(Continued on page 17)

P-707

■EXPLODED VIEW(MECHANICAL PANEL Ass'y)



Parts marked with *require longer delivery time.

REF. NO.	PARTS NO.	DESCRIPTION	REMARKS
	*5760382700	Full Automatic Mechanism Ass'y	
1	5760386400	Main Gear Ass'y	
1 - 1	*5760375700	Cut Blade	
1 - 2	*5760375800	Cut Base	
1 - 3	*5760375600	Main Gear	
2	*5760385700	Play Lock	
3	*5760385800	Play Cushin Rubber	
4	*5760384000	Click Spring	
5	*5760384100	Size Block	
6	*5760384200	Size Block Lever	
7	*5760384300	Size Spring	
8	*5760384400	Lead in Lever	
9	*5760384500	Brake Spring	
10	*5760384600	Stopper Spring	
11	*5760385000	Lead Click Spring	
12	*5760385900	Play Lever	
13	*5760386000	Switch Lever	
14	*5760384700	Play Spring	
15	*5760384800	Switch Spring	
16	*5760385200	Cut Lever	
17	*5760385300	Leaf Spring, Stopper	
18	*5760386100	Cueing Lever (A)	
19	*5760386200	Cueing Lever (B)	
20	*4760384900	Cueing Spring (A)	
21	*5760385100	Repeat Spring	
22	*5760386300	Repeat Lever	
23	*5786103000	Stop Ring ϕ3	
24	*5760372700	Bind Head Tapping Screw M2 x 4	
25	*5783062006	Bind Head Tapping Screw M2 x 6	
26		Plain Washer M2	
27	*5760385600	Lead in Rubber	

FIRST CIRCUIT BOARD [R]

REF. NO.	PARTS NO.	DESCRIPTION
	5760370010	First Circuit Board [R]
	5760370020	First Circuit Board [A, G, B]
	5760370000	First Circuit Board [C]
	CAPACITORS	
C101	⚠ 5760372900	Ceramic 0.01μF 125V [R,C]
C101	⚠ 5760355600	Spark Killer 0.01μF 250V [A,G,B]
	MISCELLANEOUS	
F101	⚠ 5760372600	Fuse 0.3A 250V [R]
F101	⚠ 5307002900	Fuse 0.3A 250V [C]
F101	⚠ 5142157000	Fuse 100mA 250V [A, G, B,]
	5760373100	Wrapping Terminal 2P
	5760373200	Wrapping Terminal 2P
	5760372500	Fuse Holder Pin

SECOND CIRCUIT BOARD

REF. NO.	PARTS NO.	DESCRIPTION
	5760382400	Second Circuit Board
	TRANSISTORS	
TR201	5760374000	2SC2320E, F
TR202	⚠ 5760374100	2SD669C, D
	DIODES	
D201	⚠ 5760374300	SIR BA10
D202	5143299000	Zener, WZ260
	CARBON RESISTORS	
	All resistors are rated ±5% toleramce and ¼W.	
R201, R202	5181294000	3.3kΩ RD25A
	CAPACITORS	
C201, C202	⚠ 5173393000	Ceramic 0.01μF 50V
C203	⚠ 5173393000	Ceramic 0.01μF 50V
C204	5260155100	Elec. 470μF 50V
C205	5260148900	Elec. 22μF 35V
C206	5260155000	Elec. 470μF 35V
	MISCELLANEOUS	
	5760373900	Heat Sink
	5760373200	Wrapping Terminal 2P
	5760383200	Wrapping Terminal 2P
	5181103008	Bind Head Tapping Screw 3 x 8

DD MOTOR ASS'Y

REF. NO.	PARTS NO.	DESCRIPTION
	5760369200	DD Motor Ass'y
	IC's	
IC1		VC5021
IC2		VC4046
IC3		NJM4558D-D
	DIODES	
D1		1SS53
	TRANSISTORS	
X1		2SC2001 (L, K)
	CARBON RESISTORS	
	All resistors are rated ±5% tolerance and ¼ W.	
R1, R2		4.7Ω 230 mA
R3		2.7kΩ
R4		270Ω
R5		2.2kΩ Metal Film
R6		27kΩ Metal Film
R9		8.2kΩ
R10, R11		220kΩ
R12		15kΩ Metal Film
R13		1kΩ
R14		390kΩ
R15		100Ω
R16		18kΩ
R17		220kΩ
R18		22kΩ
R21, R22		1MΩ
R23		470Ω
R25		1MΩ
R36		1kΩ
R102		47kΩ
R103		2.2kΩ
	CAPACITORS	
C1, C2		Elec. 10μF 35V
C3, C4		Elec. 10μF 35V
C5		Elec. 22μF 35V
C6		Elec. 10μF 35V
C7, C8		Ceramic 0.045μF 50V
C9		Elec. 4.7μF 25V
C10		Ceramic 0.047μF 50V
C11, C12		Ceramic 0.01μF 50V
C13		Ceramic 0.047μF 50V
C14		Ceramic 0.022μF 50V
C15, C16		Ceramic 33pF 50V
C17		Ceramic 0.022μF 50V
C18		Ceramic 0.1μF 50V
C19		Ceramic 0.001μF 50V
C20		Ceramic 33pF 50V
C21		Elec. 22μF 35V
C22		Ceramic 0.022μF 50V
C23, C24		Elec. 33μF 25V
C28		Ceramic 33pF 50V
C31, C32		Ceramic 0.01μF 50V
C33		Ceramic 0.01μF 50V
C100		Ceramic 0.022μF 50V
	MISCELLANEOUS	
		Quartz Crystal Unit 5.5296MHz
		LED SLF-201C

TEAC TECHNICAL INFORMATION

NO. 8315

DATE 26 May 1983

P-505/P-707 Turntable, Spare Parts Number

Several spare parts numbers are newly given to the blank of Service Manual on the captioned two models. Hereunder are the details.

P-505

Page 22, DD Motor Assy

IC

IC1	VC1029	57604340-00

P-707

Page 24, DD Motor Assy

IC's

IC1	VC5021	57604462-00
IC2	VC4046	57604463-00

Miscellaneous

Quartz Crystal Unit,	5.5296 Mhz	57604464-00
LED	SLF-201C	57604465-00

TEAC TECHNICAL INFORMATION

P-707 Turntable, Parts Change

NO. 8313

DATE 24 May 1983

There have been several changes on the spare parts of captioned model 1. The change takes place on the product serial numbered 60001 and after. The old and new parts are not interchangeable. Hereunder are the details of this change.

Description	Parts Number	
	Old	New
Cabinet	57603813-00	57604195-00
Cut Button	57603679-00	57604186-00
Play Button	57603817-00	57604196-00
Switch Plate Assy	57603829-00	57604197-00
Cueing Rod (B)	57603806-00	57604198-00
Switch Base (D) Assy	57603826-00	57604199-00
Switch Base (D)	57603834-00	57604200-00